No 50 Montgomery Co

357

SCHEDULE 5.—Products of Industry in the Fourth Rockville Election District in the County of Montgomery State of Maryland during the Year ending June 1, 1850, as enumerated by me, Geo W Dawson Ass't Marshal.

Name of Corporation, Company, or Individual, producing Articles to the Annual Value of $500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.			
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Lawrence Liddane	Wheel wright	500		Timber castings	200 1500	Hand	3		80			waggons Ploughs agricultural Implements	1500	1
Joshua Davis	Blacksmith	400		Iron & Steel Coal	200 100	Hand	2		50			miscellaneous Blacksmithing	1000	2
Washington Lewis	Blacksmith	850		Iron Steel coal	200 125	Hand	2		50			miscellaneous Blacksmithing	1300	3
Melchisedeck Green	Wheel wright	300		Timber	100	Hand	1		30			waggons Ploughs &c.	560	4
James Elms	grist & saw mill	3000	4000 bu Saw Logs	grain	2000 600	water 1 run stones 1 Saw	1		15		4000 bu 60 M ft	meal Lumber	2400 900	5
Joseph M. Mark	Tin ware manufactory	1000		Plate tin sheet iron wire charcoal Solder	500	Hand	1		30			Tin ware generally	1100	6
William L. Offutt	Stone Quarry Worked about 8 months per annum	800				Hand	6		70			shaping cut Stone Lintels Steps &c.	1800	7
Benjamin Sparrow	Grist & saw mill	2500	1600 bu Saw Logs	grain	800 125	water 1 run stones 1 Saw	1		12½		1600 bu 16,500 ft	meal Lumber	960 250	8
Charles Hunter	Paper mill	2500	62½ Tons 125 Cords Otter	Rags wood shavings	5000 250 225	Water	6	6	110	62	2900 Reams	Paper	9426	9
Harriet McCaffrey	Grist Mill	2000	8000 bu	grain	6000	water 1 run stones	1		12		8000 bu	meal	4800	10
Hilary Ball	Shoemaker	100		Leather	350	Hand	1		25			Boots & Shoes	750	11
James Gemple	Grist & saw mill	2000	4000 bu Saw Logs	grain	2000 300	water 1 run stones 1 Saw	1		12½		4000 bu 40 M ft	meal Lumber	2400 600	12
Benjamin Swain	Grist & saw mill	1100 200	1300 bu Saw Logs	grain	650 75	water 2 run stones 1 Saw	1		8		1300 bu 10 M ft	meal Lumber	800 150	13
Franklin Waters	Grist & saw mill	3000	8000 bu Saw Logs	grain	4000 150	water 2 run stones 1 Saw	1		15		8000 bu 20 M ft	meal Lumber	4800 300	14
Michael H Letton	Butcher	250	20 150	Cattle Sheep	1000 225	Hand	1		20		25000 lbs 150 Hides Skins	Beef Mutton & Tallow	1050 375 250	15
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358

SCHEDULE 5.—Products of Industry in _____ in the County of _____ State of _____ during the Year ending June 1, 1850, as enumerated by me, _____ Ass't Marshal.

Name of Corporation, Company, or Individual, producing Articles to the Annual Value of $500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
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to 57 1/2

SCHEDULE 5.—Products of Industry in the second Clarksburg Election district in the County of Montgomery State of Maryland during the Year ending June 1, 1850, as enumerated by me, George W Dawson Ass't Marshal.

Name of Corporation, Company, or Individual, producing Articles to the Annual Value of $500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
George M. Darby	Grist & Saw mill	~~2000~~ $	6000 bu	grain	~~3000~~	Water	1		12.50		6000 bu	meal	3600
				Saw Logs	1275	2 run stones, 1 saw					35M ft	Lumber	525
John Boyer	Grist & Saw mill	1500 $	1500 bu	grain	750	Water					1500 bu	meal	900
			Saw Logs		400	2 run stones 1 saw	1		10		65M ft	Lumber	325
David A Ziegler	Tannery manufactory	1000	150 Tons	Sumac	2,700	Horse 3 mules	6		72		130 Tons	Ground Sumac	4900 $
								4 Operatives	4		Iron Ware.		
William Webster	Grist & Saw mill	2500	3500 bu	grain	2800	water	1		20		3500 bu	meal &c	3150
			Saw Logs		500	2 run stones, 1 saw					60 M. ft	Lumber	900
William G Krug	Grist & Saw mill	1000	800 bu	grain	400	water	1		8 1/3		800 bu	meal &c	500
			Saw Logs.		100	1 run stones 1 saw					12 M ft	Lumber	180
Rafael L Magruder	Tannery	2000	1100	hides	3100	Horse power	4		66		2100 sides	Leather	5700
			100 Cords	bark	475	& steam						Hair Horse &c	50
			50 bu.	lime	10								
			2 tons other	oil & whales	42 50								

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360

SCHEDULE 5.—Products of Industry in _____ in the County of _____ State of _____ during the Year ending June 1, 1850, as enumerated by me, _____ Ass't Marshal.

	Name of Corporation, Company, or Individual, producing Articles to the Annual Value of $500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
				Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
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No. 51 1/2

361

SCHEDULE 5.—Products of Industry in the third Medleys Election District in the County of Montgomery State of Maryland during the Year ending June 1, 1850, as enumerated by me, Geo. M. Dawson Ass't Marshal.

Name of Corporation, Company, or Individual, producing Articles to the Annual Value of $500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1 Robert P. Dodge	Gust & Saw Mill	15000	85.000 bu 3000 bu Saw Logs – 125 Tons	Wheat Corn & Plaster	60.000 1500 200 625	Water 5 run Stones 1 Saw	7		190		17 000 bls 22600 bu 3000 bu 30.000 ft 125 Tons other	flour offal meal Lumber ground Plaster articles	89.250 3390 1800 650 875 900
2 John Young 1 extra Male hand employed on 3 mos – wages increased in the average paid	Gust & Saw Mill	3000	4300 bu Saw Logs 40 Tons	grain Plaster	2250 250 200	water 3 run 5 Coals 1 Saw	1x		20		4500 bu 33⅓ M ft 40 Tons	meal Lumber ground Plaster	2,700 500 280
3 John Young	Blacksmiths Shops	200		Iron & Steel Coal	250 75	Hand	2		27		Smiths work for farming purposes generally		1200
4 Samuel Melford	Gust & Saw Mill	2000	2000 bu Saw Logs	grain	1000 300	water 2 run 3 Coals 1 Saw	1		12½		2000 bu 40 M ft	meal Lumber	1200 600
5 Geo. Hoyle	Gust & Saw Mill	1000	2000 bu Saw Logs	grain	1000 200	water 1 run Stones 1 Saw	1		12½		2000 bu 30 M ft	meal Lumber	1200 450
6 John White	Gust & Saw Mill	1000	3000 bu Saw Logs	grain	1500 150	water run Stones 1 Saw	1		15		3000 bu 30 M ft	meal Lumber	1800 450
7 P & G. Plummer	Gust & Saw Mill	2500	8000 bu Saw Logs	grain	4000 150	water 3 run Stones 1 Saw	2		30		8000 bu 30 M ft	meal Lumber	4800 450
8 George T. King	Gust & Saw Mill	1000	1800 bu Saw Logs	grain	900 125	water 2 run Stones 1 Saw	1		15		1800 bu 25 M ft	meal Lumber	1080 375
9 Richd & Gatt Jr	Gust & Saw Mill	1000	2500 bu Saw Logs 50 Tons	grain Plaster	1250 150 250	water 2 run Stones 1 Saw	1		15		2500 bu 20 M ft 50 Tons	meal Lumber ground Plaster	1800 300 350
10 Samuel Price	Woolen manufactory	2000	6000 lbs. wool carded 2000 lbs do manufactured 75 gals. oil dye Stuffs – 240 lbs Cotton Chain other articles		1800 600 75 30 50 50	water 4 Cards 2 Looms 2 fulling Stocks	3	2	50	14	5500 lbs Cloths Cassets Linseys flannels blankets 2000 yds Cloth fulled & dressed	Rolls	2200 1000 350
11 Francis C Clopper	Woolen manufactory	8000	10000 lbs wool carded 2000 lbs do manufactured 300 gals oil 550 lbs cotton chain other articles.		2500 600 240 130 80	water 2 Cards 2 pickers 3 Looms 2 Spinning jacks 2 fulling Stocks	7		125		9000 lbs 3600 yds Linsey flannel &c Cloths fulled & dressed	Rolls Cloths Cassets	4050 2700 250
12 Francis C Clopper	Gust & Saw Mill	2000	3000 bu Saw Logs	grain	1500 150	water 3 run Stones 1 Saw	1		10		4000 bu 20 M ft	meal Lumber	1800 300
13 Joseph N Dawson	Gust & Saw Mill	1500	4000 bu Saw Logs	grain	2000 150	water run Stones 1 Saw	1		12		4000 bu 20 M ft	meal Lumber	2400 300
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36R

SCHEDULE 5.—Products of Industry in _____ in the County of _____ State of _____ during the Year ending June 1, 1850, as enumerated by me, _____ Ass't Marshal.

Name of Corporation, Company, or Individual, producing Articles to the Annual Value of $500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
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No 51 Montgomery Co

363

SCHEDULE 5.—Products of Industry in 5th or Berry's District in the County of Montgomery State of Maryland during the Year ending June 1, 1850, as enumerated by me, Wm H Haughton Ass't Marshal.

Name of Corporation, Company, or Individual, producing Articles to the Annual Value of $500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Edward Stabler	Seals & Presses	2500	1 T	Iron & Steel	135	Horse & hand	2		80			Presses	620
			200 lbs	Brass	45							Engraving	500
			200 Bu	Charcoal	15								
James Cissel	Saw & Grist mill	1500	1800 Bu	Grain	1000	Water	2		50		1980 Bu	Meal	1100
				Saw-logs							50,000 Ft.	Lumber	1000
Thomas Fawcett	Woolen Factory	4000	22000 lbs	Wool	3800	Water	12	3	312	58	20,000 yds	Servants clothing	9,600
			4900 lbs	Cotton yarn	1125	200 spindles					2000 yds	Flannel	960
			200 gals	Oil	150	10 looms					40 pairs	Blankets	400
			800 lbs	Soap	56	& Carding machines							
			25 cords	Wood	50								
Washington Duvall	Saw & Grist Mill	3000	10,000 Bu	Grain	5000	Water	1		12		11000 Bu	Meal	5500
				Saw-logs							25,000 Ft	Lumber	437
James L Bond	Flour & Bone mill	1800	11,700 Bu	Wheat	12300	Water	4		84		2385 Bbls	Flour	11925
						2 run of Stone						Offal	2385
			110	Bone	1320						3300 Bu	Bone-dust	1650
			2000 Bu	Corn	1100						2200 Bu	Meal	1320
Edward Porter	Coopering	210		Cooper's stuff	400	Hand	2		40		2500	Barrels	1200
Lewis Graves	Saw Mill	1200		Saw-logs		Steam	2		30		70,000 Ft	Lumber	1120
Edward Dawes	Bone & saw mill	1500	150	Bone	2100	Water	4		72		4800 Bu	Bone-dust	2544
				Saw-logs							70,000 Ft	Lumber	1200
Francis Valdenair	Grist & Saw mill	800	2238 Bu	Grain	1420	Water	1		12		2420 Bu	Meal	1562
				Saw-logs		2 run of Stone					20000 Ft	Lumber	350
Anthony S Martin	Grist & Saw mill	2000	5000 Bu	Grain	2500	Water 2 run of stone	2		37		5500 Bu	Meal	2750
				Saw-logs							50000 Ft	Lumber	750
Presley N Scholey	Tannery	1000	440	Hides	1100	40 vats	3		42		880	Sides of Leather	2420
			200	Calf skins	125						200	Calf-skins	333
			120 Cords	Bark	600								
			100 Bu	Lime	14								

364

SCHEDULE 5.—Products of Industry in 2d a Clarksburg District in the County of Montgomery State of Maryland during the Year ending June 1, 1850, as enumerated by me, Wm H Haigler Ass't Marshal.

Name of Corporation, Company, or Individual, producing Articles to the Annual Value of $500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Washington Waters	Grist. saw & Bone Mill	2000	800 Bu	Wheat	800	Water	1		14		176 Bbs.	Flour	880
				13 T.	Bone	180	3 run g stone					400 Bu	Bone dust	240
2				600 Bu	Corn &	300	Iron Gearing					6600 Bu	Meal	3300
					Saw-logs							12,500 ft	Lumber	160
3	Aden Darby	Grist Mill	1200	2000 Bu	Grain	1200	Water	1		12		2200 Bu	Meal	1320
4							1 pr Stone							
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SCHEDULE 5.—Products of Industry in 1st or Cracklin District in the County of Montgomery State of Maryland during the Year ending June 1, 1850, as enumerated by me, Wm H Farquhar Ass't Marshal.

Name of Corporation, Company, or Individual, producing Articles to the Annual Value of $500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Jonathan D Barnsley	Wheelwright	150		Timber	100	1 Turning Lathe	2		60			Wagons & Carts	400
				Paint & oils	20							Cradles & scythes	80
				Screws, hinges &c	20							Country work generally	300
James H Barnsley	Blacksmith	250	7 Ts 4	Iron & steel	400	2 Bellows	2		50			Horseshoeing	400
			1200 Bu	Char-coal	85	2 anvils						Wagon & cart irons	700
												Country work generally	400
Joseph B Webb	Merchant & Flour mile	3000	5000 Bu	Wheat	5000	Water	2		35		1100 Bbls	Flour	6050
			3000 Bu	Corn &c	1500	2 run of stone					3300 Bu	Meal	1650
Gustavus Jones	Wheelwright & Blacksmith	600		Timber	30	1 Bench	3		60			Vehicles & repairs	300
			7 Ts 2	Iron & steel	200	1 p'r of Bellows						horse shoes	120
			500 Bu	Char-coal	35							Country work generally	330
			3 1/2 Ts	Stone-coal	2-4								
John Whiteside	Shoemaker	150	1000 lbs	sole leather	210	3 Benches	3		50		200 pairs	Boots	1000.
			4 doz.	Calf-skins	120						300 pr	shoes	675
				upper leather	70								
Artemas Nicolin	Grist, saw & clover mill	1000	1000 Bu	grain	500	Water	1		18		1100 Bu	Meal	550
				saw-logs							15000 ft	Lumber	225
											200 Bu	Clover seed	1000
Wm H O. McCauley	Blacksmith	200	2 1/2 Ts	Iron & steel	250	2 Bellows	2		52			Horse-shoeing	200
			1/4 T	Stone coal	28							Country work	600
Reuben Snyder	Grist & saw mile	3500	3000 Bu	Corn &c	1500	Water	2		34		3300 Bu	Meal	1650
						2 run of stone							
John Layton	Saddler	200		Leather	500		2		40		50	Saddles	600
												Harness &c	300
Francis L. Bell	Blacksmith	150	2 1/2 Ts	Iron & steel	250	2 Bellows	3		40			Horse shoes	250
			1000 Bu	Char-coal	70						400	Plough-clays	350
												Repairs &c	200
William B Gaither	Grist & saw mill	1000	3000 Bu	Corn &c	1500	Water	1		18		3300 Bu	Meal	1650
						1 run of stone							
				saw-logs							16000 ft	Lumber	2400
Edward N Owen	Bone Mile	225	45 Ts	Bone	630	Water	1		12		1400 Bu	Bone-dust	840
Basil Duvall of J.	Grist & saw mile	1000	1800 Bu	Corn &c	900	Water	1		18		1980 Bu	Meal	990
				saw-logs		2 run of stone					20000 ft	Lumber	250
Joseph R Coomes	Tanner	200	250	Hides	625	11 vats	2		30		500 sides	Leather	1125
			36	Calf skins	18						36	Calf-skins	40
			50 cords	Bark	225								
Nimrod Davis	Blacksmith	150	3 Ts 3	wrought iron	300	2 Bellows	3		53		36	Ploughs	325
			1 T	Plough castings	80							Horse shoes & repairs	1450

367

SCHEDULE 5.—Products of Industry in 1st or Cracklin District in the County of Montgomery State of Maryland during the Year ending June 1, 1850, as enumerated by me, Wm H Farquhar Ass't Marshal.

	Name of Corporation, Company, or Individual, producing Articles to the Annual Value of $500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
				Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	James Townsend	Woollen Factory	1200	9000 lbs	Wool	2250	Water	3		60		4000 yds	Servants clothing	1840
				1000 lbs	cotton yarn	200	2 looms					500 yds	Flannel	230
2					soap & oil	100	48 spindles					25 pr	Blankets	175
				15 cords	Wood	37								
3	Edmund G. Duley	Wheelwright & Blacksmith	400	2000 ft	Timber	40	Turning Lathe	4		75			Wagons & repairs	400
				7.5	Iron & steel	500	Bellows						Country work generally	1000
4				7.5	Stone Coal	40								
	Osborn & Co.	Gold mining	500		Ore			7		175		84 oz.	Gold.	1596
5				10 lbs	Mercury	12								
6	Montgomery Company	Cotton Factory	20.000	240.000 lbs	Cotton	24000	Water	18	52	224	426	560000 yds	4/4 sheeting	39200
				480 gals.	Oil	600	44 looms							
6½				480 lbs	Leather	120	1300 spindles							
					Heddles	100								
8				100 cords	Wood	250								
9	Montgomery Company	Flour & Grist mill / Saw & Plaister mill	6000	5000 Bu	Wheat	5000	Water	3		60		1100 Bbs	Flour	5500
				5000 Bu.	Corn	2500	4 run of stone					5500 Bu	Meal	2750
10					Saw-Logs							50000 ft	Lumber	750
				50	Plaister	275						1300 Bu	Ground Plaister	390
11	Montgomery Company	Blacksmith Shop	200	4 T.	Iron & steel	360	2 bellows	2		50			Wagons	250
12				12	Stone coal	60							Horse shoeing	250
				1000 Bu	Char-coal	60							Factory & Country work	500
13	Allen B Davis	Grist & Saw mills	2000	1000 Bu	Corn	500	Water	2		15		1100 Bu	Meal	550
14					Saw-Logs							25000 ft	Lumber	375
												150 Bu	Clover seed	750
15	Thomas Lee	Flour & Country mill	2000	1200 Bu	Wheat	1200	Water	1		15		264 Bbs	Flour	1320
				1200 Bu	Buckwht	720						300 cwt	Meal	750
16				2000	Corn	1000						2200 Bu.	Meal	1100
17					Saw-Logs							80,000 ft	Lumber	1200
	Thomas J. Bowie	Corn & Saw mill	500	600 Bu	Corn	300	Water	1		10		660 Bu	Meal	330
18					Saw-Logs							20,000 ft	Lumber	300
19														
20														
21														